Method, and Apparatus for Electronic Patient Care (Attorney Docket No. J46), which is hereby incorporated herein by reference in its entirety.

[0022] U.S. patent application Ser. No. 14/135,809 is also a Continuation-In-Part Application of U.S. Ser. No. 13/900,655, filed May 23, 2013 and entitled System, Method, and Apparatus for Electronic Patient Care, now U.S. Publication No. US-2013-0317837-A1, published Nov. 28, 2013 (Attorney Docket No. K66) which claims priority to and the benefit of U.S. Provisional Patent Application Ser. No. 61/651,322, filed May 24, 2012 and entitled System, Method, and Apparatus for Electronic Patient Care (Attorney Docket No. J46), both of which are hereby incorporated herein by reference in their entireties.

[0023] U.S. patent application Ser. No. 13/900,655 is also a Continuation-In-Part Application which claims priority to and the benefit of the following:

[0024] U.S. patent application Ser. No. 13/480,444, filed May 24, 2012 and entitled Blood Treatment Systems and Methods, now U.S. Pat. No. 9,717,834, issued Aug. 1, 2017 (Attorney Docket No. J43); and

[0025] PCT Application Serial No. PCT/US12/00257, filed May 24, 2012 and entitled Blood Treatment Systems and Methods, now International Publication No. WO/2012/161744, published Nov. 29, 2012 (Attorney Docket No. J43WO).

[0026] U.S. patent application Ser. No. 14/135,809 is also a Continuation-In-Part Application of PCT Application Serial No. PCT/US13/42350, filed May 23, 2013 and entitled System, Method, and Apparatus for Electronic Patient Care (Attorney Docket No. K66WO), which claims priority to and the benefit of U.S. Provisional Patent Application Ser. No. 61/651,322, filed May 24, 2012 and entitled System, Method, and Apparatus for Electronic Patient Care (Attorney Docket No. J46), both of which are hereby incorporated herein by reference in their entireties.

[0027] PCT Application Serial No. PCT/US13/42350 is also a Continuation-In-Part Application which claims priority to and the benefit of the following:

[0028] U.S. patent application Ser. No. 13/480,444, filed May 24, 2012 and entitled Blood Treatment Systems and Methods, now U.S. Pat. No. 9,717,834, issued Aug. 1, 2017 (Attorney Docket No. J43); and

[0029] PCT Application Serial No. PCT/US12/00257, filed May 24, 2012 and entitled Blood Treatment Systems and Methods, now International Publication No. WO/2012/161744, published Nov. 29, 2012 (Attorney Docket No. J43WO).

[0030] U.S. patent application Ser. No. 14/135,809 may also be related to one or more of the following patent applications filed on Dec. 21, 2012, all of which are hereby incorporated herein by reference in their entireties:

[0031] Nonprovisional application for System, Method, and Apparatus for Clamping (Attorney Docket No. J47), Ser. No. 13/723,238;

[0032] Nonprovisional application for System, Method, and Apparatus for Dispensing Oral Medications (Attorney Docket No. J74), Ser. No. 13/723,235;

[0033] PCT application for System, Method, and Apparatus for Dispensing Oral Medications Attorney Docket No. J74WO), Serial No. PCT/US12/71131;

[0034] Nonprovisional application for System, Method, and Apparatus for Estimating Liquid Delivery (Attorney Docket No. J75), Ser. No. 13/724,568;

[0035] Nonprovisional application for System, Method, and Apparatus for Infusing Fluid (Attorney Docket No. J76), Ser. No. 13/725,790;

[0036] PCT application for System, Method, and Apparatus for Infusing Fluid (Attorney Docket No. J76WO), Serial No. PCT/US12/71490;

[0037] Nonprovisional application for System, Method, and Apparatus for Monitoring, Regulating, or Controlling Fluid Flow (Attorney Docket No. J79), Ser. No. 13/723,244;

[0038] PCT application for System, Method, and Apparatus for Monitoring, Regulating, or Controlling Fluid Flow (Attorney Docket No. J79WO), Serial No. PCT/US12/71142;

[0039] Nonprovisional application for System, Method, and Apparatus for Estimating Liquid Delivery (Attorney Docket No. J81), Ser. No. 13/723,251; and

[0040] PCT application for System, Method, and Apparatus for Estimating Liquid Delivery (Attorney Docket No. J81 WO), Serial No. PCT/US12/71112.

[0041] The present application may also be related to one or more of the following patent applications, all of which are hereby incorporated herein by reference in their entireties:

[0042] U.S. Provisional Patent Application Ser. No. 61/738,447, filed Dec. 18, 2012 and entitled System, Method, and Apparatus for Detecting Air in a Fluid Line Using Active Rectification (Attorney Docket No. J32);

[0043] U.S. patent application Ser. No. 13/840,339, filed Mar. 15, 2013 and entitled Apparatus for Infusing Fluid (Attorney Docket No. K14);

[0044] PCT Application Serial No. PCT/US13/32445, filed Mar. 15, 2013 and entitled Apparatus for Infusing Fluid (Attorney Docket No. K14WO);

[0045] U.S. patent application Ser. No. 13/833,432, filed Mar. 15, 2013 and entitled Syringe Pump and Related Method (Attorney Docket No. K21);

[0046] U.S. patent application Ser. No. 13/836,497, filed Mar. 15, 2013 and entitled System and Apparatus for Electronic Patient Care (Attorney Docket No. K22);

[0047] U.S. patent application Ser. No. 13/833,712, filed Mar. 15, 2013 and entitled System, Method, and Apparatus for Clamping (Attorney Docket No. K23);

[0048] U.S. patent application Ser. No. 13/834,030, filed Mar. 15, 2013 and entitled System, Method, and Apparatus for Monitoring, Regulating, or Controlling Fluid Flow (Attorney Docket No. K28); and

[0049] PCT application for System, Method, and Apparatus for Communicating Data, filed Dec. 20, 2013 (Attorney Docket No. L49WO), Serial No. PCT/US13/76886.

BACKGROUND

Field of Disclosure

[0050] The present disclosure relates to communicating data. More particularly, the present disclosure relates to a system, method, and apparatus for communicating data, such as between medical devices and one or more enterprise servers.

Description of Related Art

[0051] In some instances, one or more medical devices may be used by a particular patient to treat an acute or chronic ailment. These medical devices may include electronic control circuitry that executes software algorithms